

FICHE ARTICLE / Product data sheet F0228 8818171000 Version C OUT. DE POSE

| Version GEODE de l'Article / Geode Part Version : Désignation anglaise / English designation : | C Engineering REMOVAL TOOL REMOVAL TOOL |
|--|---|
| Unité / Unit : | pièce |
| Sujet à péremption / Subject to cure date : | Non |
| Suivi périodique / Periodic follow up : | Faux |
| Responsabilité de fabrication/validation / Manufacturing and validation responsibility : | 3 |
| Durée limite de stockage (jours) / Storage limit (days) : | -1 |

DOCUMENTS DE REFERENCE / Reference documents

ARTICLE DEFINI SELON LE DOCUMENT ST_02100 : Normes, d'application obligatoire pour l'interprétation des dessins TURBOMECA

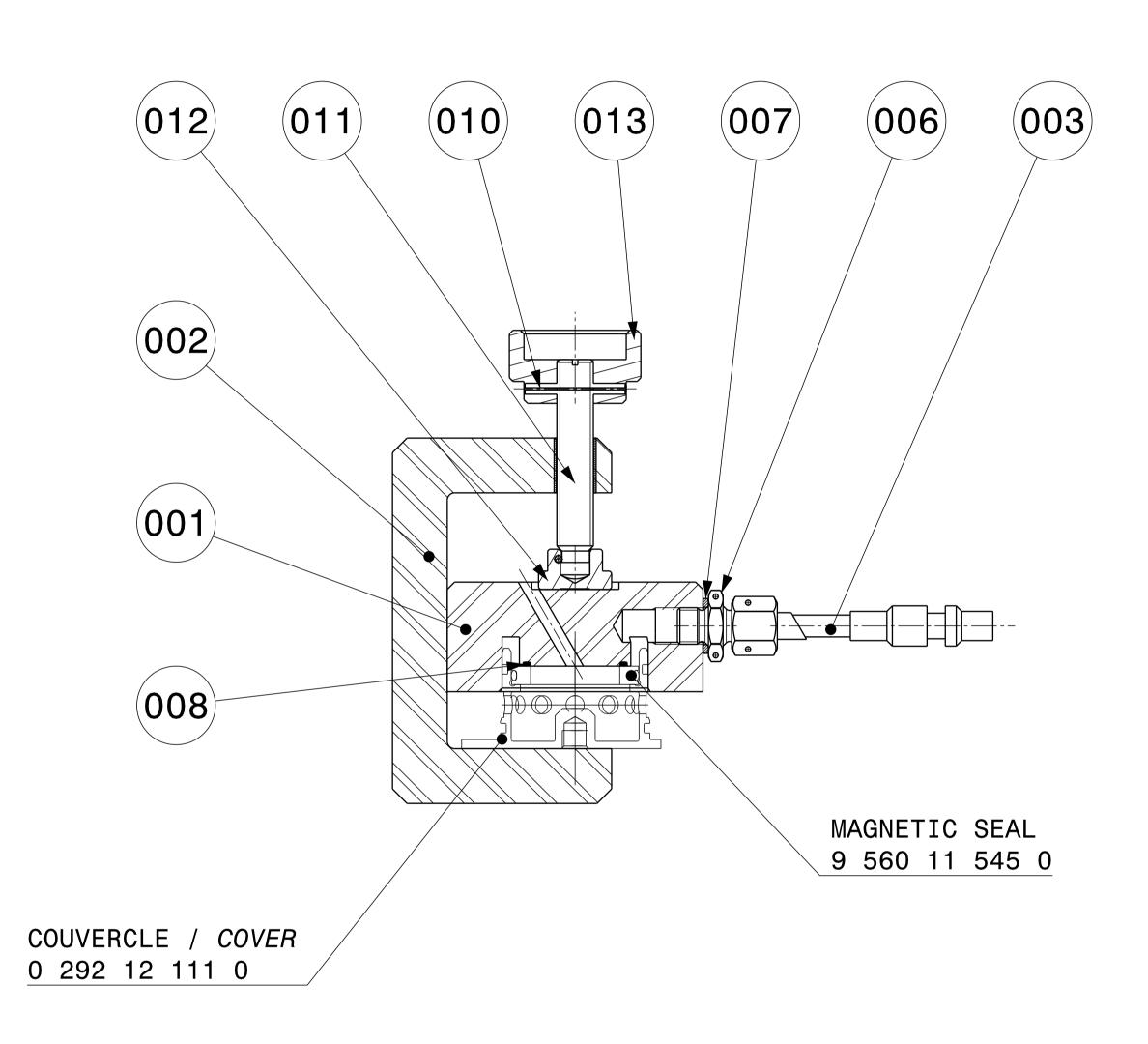
| | MODIFICATIONS | | | | |
|----|---|---|--|--|--|
| F | REDESSINE PLAN EN DAO - AJOUTE TRADUCTION EN ANGLAIS | В | | | |
| R | REDRAWN DRAWING IN CAD - ADDED TRANSLATION INTO ENGLISH | | | | |
| Α | AJOUTE Qté. REP. 10,13,50,51. | С | | | |
| LA | ADDED Qty. IT.10,13,50,51. | | | | |

ALL DIMENSIONS ARE IN MILLIMETERS

MASSE DE L'OUTILLAGE: 0,7 Kg

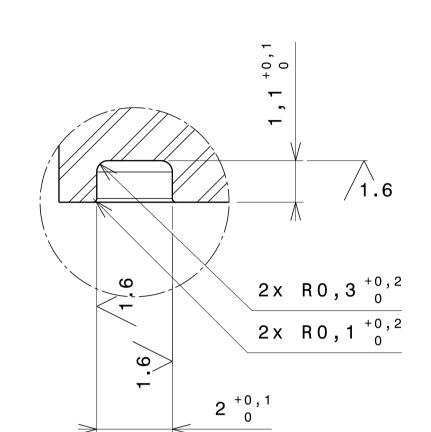
TOOL WEIGHT: 0.7 Kg

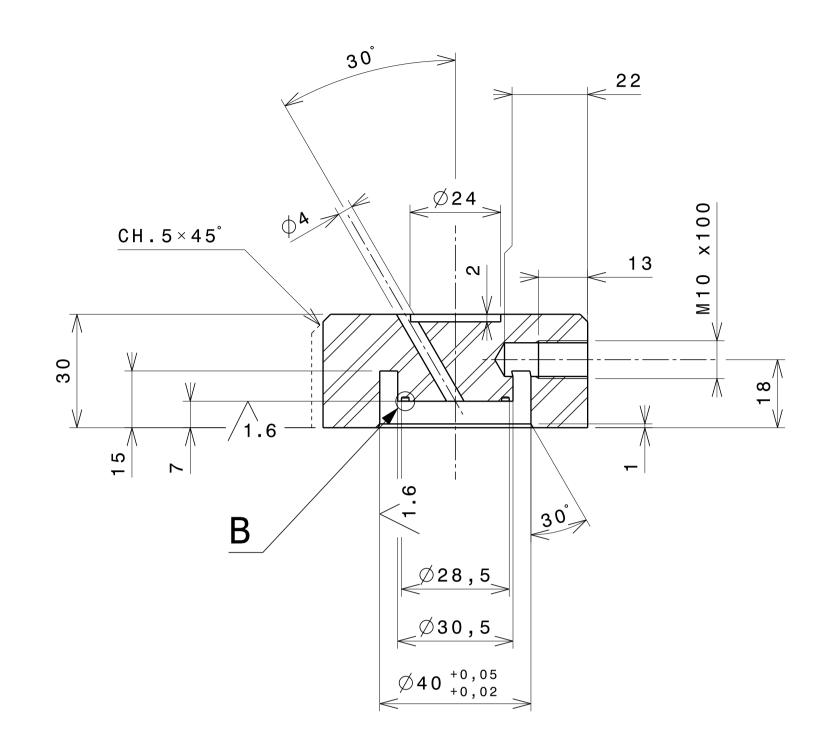
| S/P A/D | 051 | 1 | ETIQUETTE LABEL | TM | 881 5 099 808 | |
|------------|--|---------------------------------------|---|--|--------------------------|---|
| | 050 | 1 | BOITE DE RANGEMENT 200x160x120 LHOTELLIER LSX2054 STORAGE CASE | | | |
| | | | OU TM 967 OR . | | | D |
| - | | | | | | |
| | 013 | 1 | ECROU MOLETE M10 NORELEM 06010-210 | | | |
| | 012 | 1 | PATIN PAD | NORELEM . | 07141-10 | |
| • | 011 | 1 | VIS A PATIN M10 x60 M10X60 PAD SCREW | NORELEM . | 07120-10x60 | |
| • | 010 | 1 | GOUPILLE ELASTIQUE Ø3 x28 SPRING PIN Ø3X28 | STD , | | |
| - | 009 | | | : | · · | E |
| | 800 | 1 | JOINT TORIQUE ØINT.25 C. Ø1,5 0'RING (INNER Ø 25 x tore Ø 1.5) | TM | 9681502501 | |
| | 007 | 1 | JOINT PLAT ALU Ø10 ALUMINIUM GASKET Ø10 | TM | 9752010044 | |
| | 006 | 1 | MAMELON DOUBLE DN6 DOUBLE NIPPLE DN6 | TM | 9770060034 | _ |
| | 005 | | | | | |
| | 004 | | | | | |
| S/P A/D | 003 | 1 | EMBOUT END PIECE | TM | 881 5 099 331 | F |
| 2 | 002 | 1 | SUPPORT SUPPORT | 2017A | | |
| 2 | 001 | 1 | CORPS HOUSING | VOIR DETAIL REFER TO DETAIL | | |
| PL SH | REP ITEM | QUANT | DESIGNATION / DESCRIPTION | MATIERE MATERIAL | Observations Comments | _ |
| <u> </u> | | DESSINE DRAWIN EXA-D LE: 12/ | BY: APPROVED BY: INTERPRETATION | N DES DESSINS SELON: N OF DRAWINGS AS PER: T2100 | | |
| | DATE: STAND NOT BY: APPROVED BY: INTERPRETATION OF DRAWINGS AS PER: DATE: D | | | | | |
| • | | | | | | |
| = | | | | | | |
| - 0 | DATE: 13/04/12 B E.DOUMECQ DATE: 12/02/07 A FOUCHET DATE: 13/04/12 B E.DOUMECQ DATE: 13/04/12 DATE: 13/04/12 B E.DOUMECQ DATE: 13/04/12 | | | | | Н |
| | DI | | $\frac{9}{10}$ 881 8 1/1 0 | $\begin{array}{c c} 00 & 1/2 \end{array}$ | A FOUCHET | |

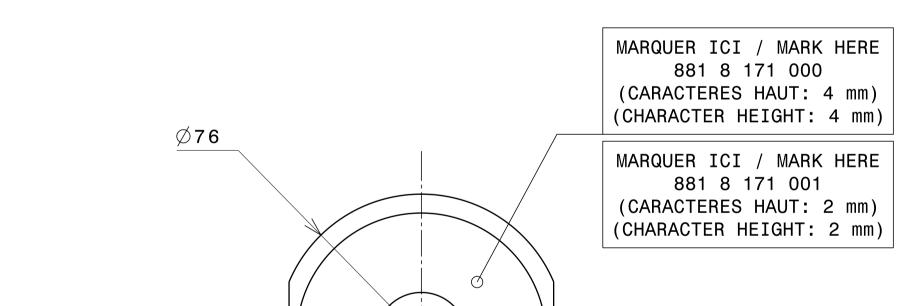


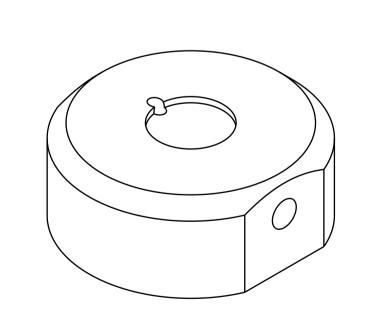


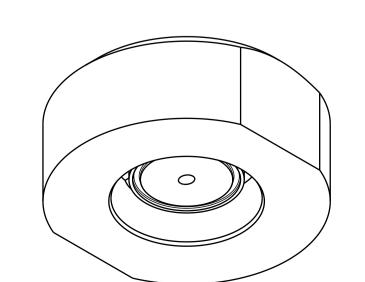










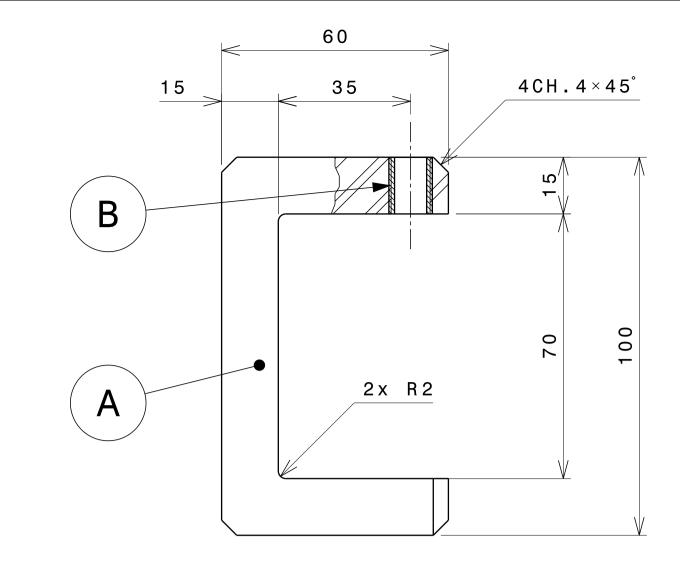


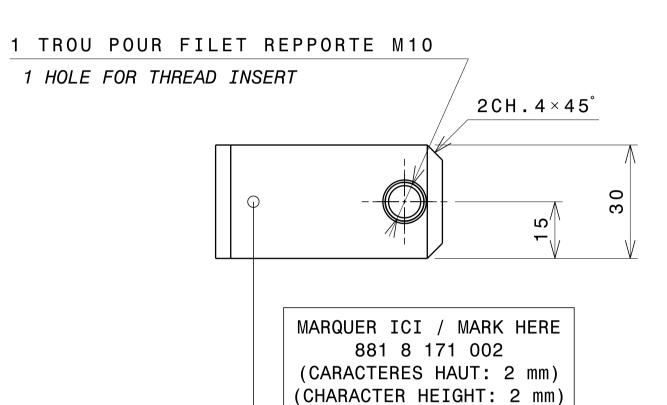
PROTECTION: OXYDATION ANODIQUE NOIRE PROTECTION: BLACK ANODIZING

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| CORPS | 2017A | USINAGE / MACHINING . (1,6) / 3,2 / | ECHELLE SCALE | ЕМН | |
|---------|------------------|-------------------------------------|------------------|----------|--|
| | | V V V | 1/1 | 11/10/96 | |
| HOUSING | NG 881 8 171 001 | | | | |
| | | | | | |





PROTECTION: OXYDATION ANODIQUE NOIRE

PROTECTION: BLACK ANODIZING

| 1 | FILET RAPPORTE M10 x15 | | | ТМ | 9727101503 | | |
|---|------------------------|---|--|---|---|--|--|
| | WIOXIO TIMEND I | 7402717 | | • • • • | • | | |
| 1 | SUPPORT | | | 2017A | | - | |
| | SUPPORT | | | | | | |
| | DECTONATIO | N / DESCRIPTION | | MATIERE/FOURNIS. | OBS./REF. | | |
| QUANT | DESIGNATIO | | | · ' | NOTE/REF. | | |
| ITEM QUANT BESTANATION / BESCHIT TION | | | | | | | |
| SUPPORT | | VOIR TABLEAU | US | , | SCALE 1/1 | EMH | |
| | | | | | | 11/10/96 | |
| SUPPORT | | REFER TO TABLE | 991 9 171 002 | | | | |
| | | | | | | | |
| | | M10X15 THREAD I SUPPORT SUPPORT QUANT DESIGNATIO SUPPORT | M10X15 THREAD INSERT 1 SUPPORT SUPPORT QUANT DESIGNATION / DESCRIPTION VOIR TABLEAU PEFER TO TABLE | M10X15 THREAD INSERT 1 SUPPORT SUPPORT QUANT DESIGNATION / DESCRIPTION VOIR TABLEAU US DESIGNATION / DESCRIPTION | 1 SUPPORT 2017A SUPPORT QUANT DESIGNATION / DESCRIPTION MATIERE/FOURNIS. MATERIAL/SUPPLIEF VOIR TABLEAU USINAGE / MACHINING 3,2 REFER TO TABLE | 1 SUPPORT 2017A SUPPORT QUANT DESIGNATION / DESCRIPTION MATIERE/FOURNIS. NOTE VOIR TABLEAU USINAGE / MACHINING SCALE 1/1 | |